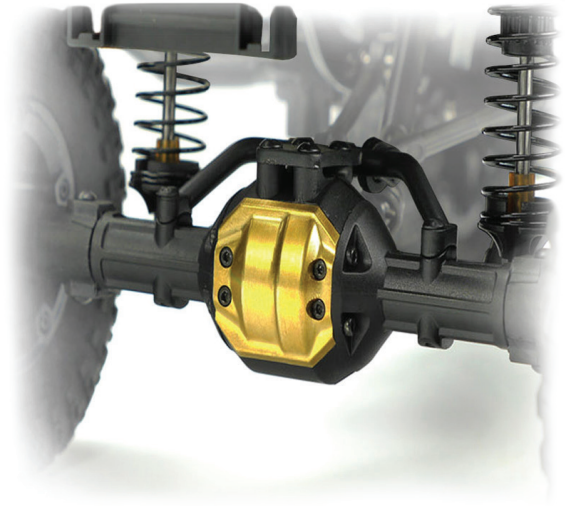


AMALIE

Better than it has to be®
Since 1903



LIMITED SLIP

AXLE CONCENTRATE

BENEFITS:

- » Compatible with Mineral and Synthetic Gear Oils
- » Prevents Axle Chatter



MADE IN U.S.A.



Better than it has to be[®]
Since 1903

LIMITED SLIP AXLE CONCENTRATE

AMALIE Limited Slip Axle Concentrate is a high-performance, highly concentrated gear oil supplement and friction modifier additive package that may be used to help treat limited-slip axles that have chatter problems.

TYPICAL PHYSICAL AND CHEMICAL PROPERTIES

Density, S.G.....	0.91
Flash Point, °C (°F).....	175(347)
Pour Point, °C (°F).....	-15(5)
Kinematic Viscosity @100°C, cSt.....	6.3
Kinematic Viscosity @40°C, cSt.....	35.0

Typical values are listed. Variations not affecting the performance of this fluid may occur during production; however, these variations will not fall outside of set specification parameters.

Recommendations:

AMALIE Limited Slip Axle Concentrate is designed to be used in conjunction with the AMALIE Hypoid API GL-5 non-limited-slip gear oils. The concentrate should be added to an API GL-5 gear oil and used in clutch-type or posi-traction differentials requiring a friction modified gear oil. The recommended mixture ratio is 4 fl. oz. of the **AMALIE Limited Slip Axle Concentrate** per quart of gear oil.

***Note:** The **AMALIE Elixir Full Synthetic GL-5 Gear Oils** are formulated with the limited-slip friction modifier, and therefore, supplemental LS concentrate should not be needed for mechanically sound differentials.

Please consult AMALIE Technical Services or your local representative for a full listing of applications.

Technical Services: • (800) 368-1264 • techservices@amalie.com

LIMITED SLIP AXLE CONCENTRATE

VISCOSITY	PACK SIZE	PART #
	24-8 Ounce	160-78812-97

Health and Safety

Safety Data Sheets (SDS) are available from your sales representative or at AMALIE.com.

The data presented herein are believed to be accurate; however, Amalie Oil Company shall not be liable for its content and makes no warranty with respect thereto.